INFORMATION REPORT INFORMATION REPORT

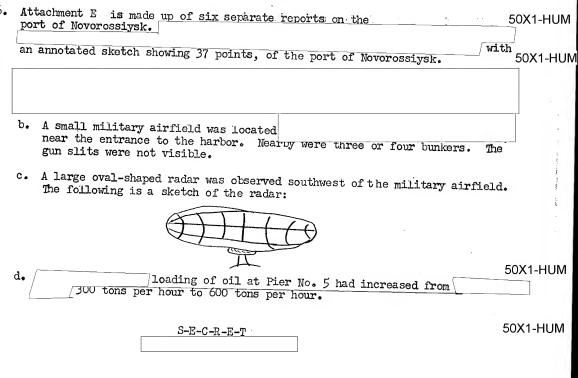
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SUBJECT					REPORT			
· .	and Nov	orossiysk	on Odessa,	Zhdanov,	DATE DISTR.	為為	MAT 1959	
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		.cu n	THEITOD W AT	rough r.			•	0.5
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					the Odessa har	rbor area	showing	21. 50X1-I
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2. 3	Attachmen points. Attachmen with a sk Attachmen with a sk A larg markin vehicle A new red lie	t A is and t B is a setch of the control of the con	four-page: he harbor a the are -227 was re letions app l submarine th was about of Light to bserved on contained r r antenna wanged in a wanged in a wanged	report on the area. The area to be restricted to be reared to be reared to be report and man the quay so machine part	ape Skanda (s shipping. much more st with n long, was en y 5x4 meter p with of the pos or parts for ween Cape Fon zag order wer	essa and i	dessa rmament. essa harl ases, wire copelled dessa. t night	50X1 paches Aul This SoX1 thout Ten

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		S-E-C-R-E-T			50X1-HUM
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			L		J
f.	An ocean-going tug	was obselieved the vessel	served in	the Bosporus	7
g.	to had a harrow bow and crus	ser-type stern.			30/(11101
-	off Suldroy Lin Eachment C is a three-page rep	port on the port of	n cranes : Novorossi	in the new port.	50X1-HUN
					=======================================
har	bor.	an anno	tated sket	ch of Novorossij	rsk 50X1-HU
a.			a 27/1-	meter log raft w	50X1-HU
	noted adrift about 50 miles	southwest of Novor	needstelle On	those Transland me.	
	raft carried nine dumnies, f so realistic at	TITST DELIEVED THE	descending m to be sh	height. They w	rere 50X1-HU
	There were no traces of spen	t bullets.		-purconed perpen	
b.		awlers, armed with	a forward	gun, were seen	in
	narrow-shaped gear amidships	on the bulwarks w	red, with	radar antenna.	
	The gear was blaced two to e	ach hulwark. The	OMOTE THE C	did de a serve de la constante	
	trawlers, which came from the	'l'he tun	ed by two	similar trawlers remaining in th	
	area maneuvered in the harbo	r		and material L	50V1 LIIM
	their berth, but they varied				ea.
c.	A former Italian destroyer of pierhead. All of its armame	f the OGNEVOY-class	s was bert	hed stern-to the	
	armament were to be intred.	There was rust who	ere the old	d armamont had be	en
	removed. However, no workers personnel, who were mustered	s were noted aboard	i, except :	for the naval	50X1-HUM
	the ship was boarded by men a	and women in costum	nes to cele	brate the	SUX1-HUIVI
	liberation of Novorossiysk.				
Atta	chment D is a 14-page report	on the ports of Z	ida nov, O de	essa, and Novoros	ssiysk.
the	attachment are			Included wi	50X1-HU
зкет	ches of the three ports.				
3. •					
b.	When abreast Tweiner Talend	₩ 1.5 3.5 B 20 2.27			
	When abreast Zmeinyy Island / with three or four radar ante	nnas grouped aroun	dit on la	w a large antenn w trellis masts	a
	nach of mese "naft-a-pie" an	itennae consisted o	f trio somi	ດຳກວນໂລກ ແກຳ ໄດ	13
	one above the other, rotating them. The following is a ske	tch of this radar:	n an empty	space between	À
	•		• .	•	
					٠
	(9)-	EMPTY		. 3	5000
•		the	prehi hita	d area between C	50X1-HUM
	Chauda /N 45-00, E 35-507 and	Cape Kyz-Aul. A	powerful s	earchlight on sh	ore
	the Russian language.	the watch station	signallin	g continuously i	n 50X1-HUM
	-				
L					_
	S-I	E-C-R-E-T			NA 1111NA
				50	X1-HUM
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•	Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A048600430001-	5
	S-E-C-R-E-T	50X1-HUM
d.	An annotated sketch of the Kerch \sqrt{N} 45-23, E 36-267 area shows a military zone, having antitank ditches, communication trenches, tunnels, and guard posts; a military zone on a hill surrounded by wire with raised guard towers and an airfield, with six large jets and many small jet and propeller-driven planes.	
e. \	noted a target in the Zhdanov port area which was similar to those seen along the Crimean coast and the Kerch Strait. The following is a sketch of the target:	0X1-HUM
		the former designation is equipmentally to
		(Appendix)
	to the control of the	





Att. A. REPORT NO. COUNTRY: Soviet Union SEGRET DATE OF INFO: SUBJECT: Port Report - Odessa DATE ACQUIRED: 1959. **50X1-HUM** DATE OF REPORT: 27 February 50X1-HUM THE HARBOR AREA IN ODESSA: Explanation of the attached sketch of the harbor area in Odessa. White lighthouse at the end of the jetty. ı. Jetty. Very light in color, almost white. 3. Large wooden building. On the roof is a radar scanner and a signals mast with yard. The scanner itself is the size of a scanner on a commercial ship's radar. Inflot had offices in this building. 4. Large brick building that is now being used as a warehouse. This building has equipment that looks like loading equipment for grain. A double railroad track goes alongside this building. 5. Long, low warehouse, wood. Long, law warehouse, wood. Large brick building that is used as a warehouse. 8. Small building, concrete. Is believed to be used as tallying office, etc.

Along the pier beside 5, 0, 7 and 8 are two railroad tracks. There are about sixteen cranes along this stretch. Most of these have a lifting capacity

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cs cart

50X1-HUM

(20)

of seven tons; there are some that have a lifting capacity of ten tons.

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2.	Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A048600430001-5 X1-HUM
9•	The area is used as a storage place. There are many branchings of ranchings of ranc
	tracks and more cranes. Some of these have a lifting capacity of fourteen tons.
10.	At the end of this pier is a small, red-painted brick building. As 50X1-HUM
	the relief-crew for the guards on the pier come from here,
	it is possibly used as a station for the guards. On the pier are
	three cranes that can lift ten tons, and at least one railroad track.
11.	A concrete building hat is used as a storehouse. Along the pier there
	were several cranes and at least one, possibly more railroad tracks.
12.	On the furthermost part of this pier, there was a large coal or coke pile.
	Farther in was another pile. On the pier there were railroad tracks and
	at least six cranes.
13.	Large yellow concrete building that is used as an office building or something
	similar. The crew had to go through this building to check their passes.
14.	Smaller yellow concrete building. The entrance to the dry loading harbor
	was near 13 and 14. The Soviet workers went in and out through building
	14.
15.	There are three parallel railroad tracks, here, with an over-pass to the
	pier area. The area on both sides of the railroad over-pass is used
	for storage. A large number of heavy trucks (yellow) were stored here,
	jeeps (green), small excavating machines and other covered-up vehicles
	with caterpillar treads.
16.	a and b. Anchor buoys.
17.	From various places in the harbor it was possible to see the top of a
	brick building with a flat roof, on this spot. Up on the roof was a
	mast with a yard and two radar scanners. These scanners were evidently

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The reflectors were compact.

18. Park.

19. Break-water.

somewhat larger than the usual scanners on commercial ships' radar.

3 " 、	Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A048600430001-5	50X1-HUN
20.	The pier at 20 is possibly as it is drawn, but	50X1-HUM
	some of the iron constructions on 19	50X1-HUM
	prevented any view in this direction. Att.	
21.	observed	
	several naval vessels tied up at the wharf in this area. The largest	
	number seen at one time was nine ships.	
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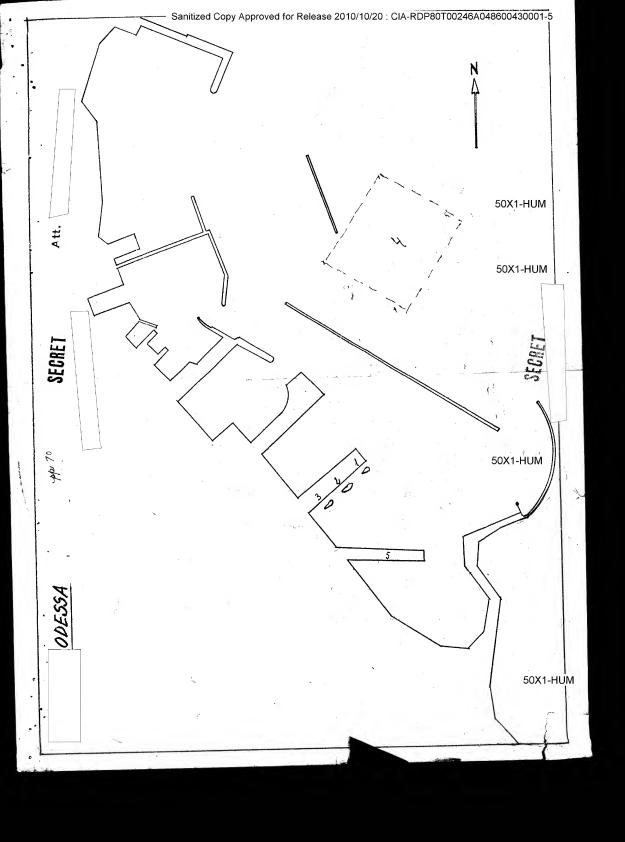
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	SECRET AND A	- 1
ART	A SAILING DATA	
		703/4 14116/
		50X1-HUM
)	Naval and merchant ships met underway	
·	a) Naval vessels	
	at lat. 44 23 30 nor	rth 50X1-HUM
	and long. 34 19 20 east, a vessel was either sweeping or la	aying
	cable (red-white-red lights), on a heading for Yalta at about	
	nine miles from Yalta.	.,,
	a vessel sighted at	10
	miles through a binocular appeared to be a battleship anche	
	in Sevastopol Outer Harbor.	50X1-HUI
)	Shore Targets	
)	à) Shore targets:	
	B/1 noted a radar antenna on a hill backing Cape Fontana.	
	110000 5 22222	50X1-HUM
	ь)	
	B/l There is an area restricted to shipping between Cape Scanda	2
	and Cape Kiz-Agul.	
ı		20 fg
		50X1-HUM
		4 ²
	SEGRET	50X1-HUN

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								50X1-HUM
PART	В					Att.		
		USSR	Port	of Odessa				
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		_			webent obing			_
2)	Na	aval ve	ssels	present; me:	rchant ships	9	saw a motor fast	50X1-HUM
	L.			_	the harbor; it	had mada	_	
		-					aft and one forwar	đ.
	_	sın	вте та	st and two .	TIRILO MACHITHE RO		15 other merchant	50X1-HUM
	L		- 40	the outer h	arbor, all Sovie			30X1-110101
		Snl	.ps m	the outer in	arbor, arr bovic	ослооро		
								·
				Sketch Ma	p of Odessa Harb	or		
\angle		No.	1	berth			_	50X1-HUM
			2	steam	ship			
			3 S	nip of unkno	wn flag			
				out 15 stea				
			5 Q1	ay with mar	ine repair shops	. A few	ships berthed here	
			f	or repairs.				
					SECRET			
					ULUIKL			50V1 HIM
								50X1-HUM

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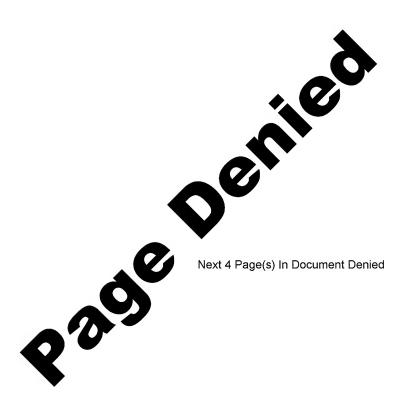
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	Obtolio I	50X1-
PORT	OF ODESSA Att.	
	The following ships were at anchor:	50X1-HUM
	Motor freighter	
	Motor freighter ships	50X1-HUM
	The following were in port:	*
	One Soviet passenger ship of the Conte Rosso class under repair;	
	One Soviet passenger ship of medium tonnage under repair;	
	One Soviet passenger ship of medium tonnage being fitted;	
	Four Soviet freighters moored near the grain elevators;	50X1-HUM
	One 120-ton crane	
	The drydocks were occupied by Soviet tankers. Soviet A two-funnel, two-masted/warship was in the naval shipyard.	
		5074 11114
	Soviet submarine was seen entering	50X1-HUM
	the harbor. The hull was painted dark gray, somewhat conning tower rather low, no deck armament, approximate length, 50	
	meters; tonnage small.	V
	A large number of light tanks and many 5 x 4/meter/cases, without	any
	were on the quay (south of the port).	te 50X1-HUM
	cases contained machine parts or parts of self-propelled vehicles.	
	Fontana and Odessa, three Soviet torpedo wessels firing against a	9.
	towed target; they were The is of medium tor	
	nage, length about 80 meters, armed with twin machine guns forward	50X1-HUM 1
	and a single small caliber gun aft; one smokestack, one mast with	one
	radar and R/T antennas on top. Open bridge; no other radar gear;	50X1-HUM
	no torpedo tubes; painted gray; 7,000 meters	(
	towed targets. The and are a bit smaller.	7
	they are coast guard vessels.	
	~ 7 -	50X1-HUM

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50X1-HU	JM
new high radio antenna between Cape Fontana and 50X1-H	UM
Odessa (closer to Odessa). At night it has 10 red lights arranged	
in a vertical zig zag.	
Five miles south of Cape Fontana near Lake SUKHOI 50X1-	IUM
a new port is under construction. Ten cranes are visible from	
the outside. The entrance is presumably on the north side since	
a dredge was observed working on that side.	
Bosporus	
note one Soviet ocean tug. Its	٠٠٠ ال
was making good speed. 50X1-	чΩМ
It is believed to be of new construction, has a narrow bow and	
a cruiser stem.	
CLORI	

-4-



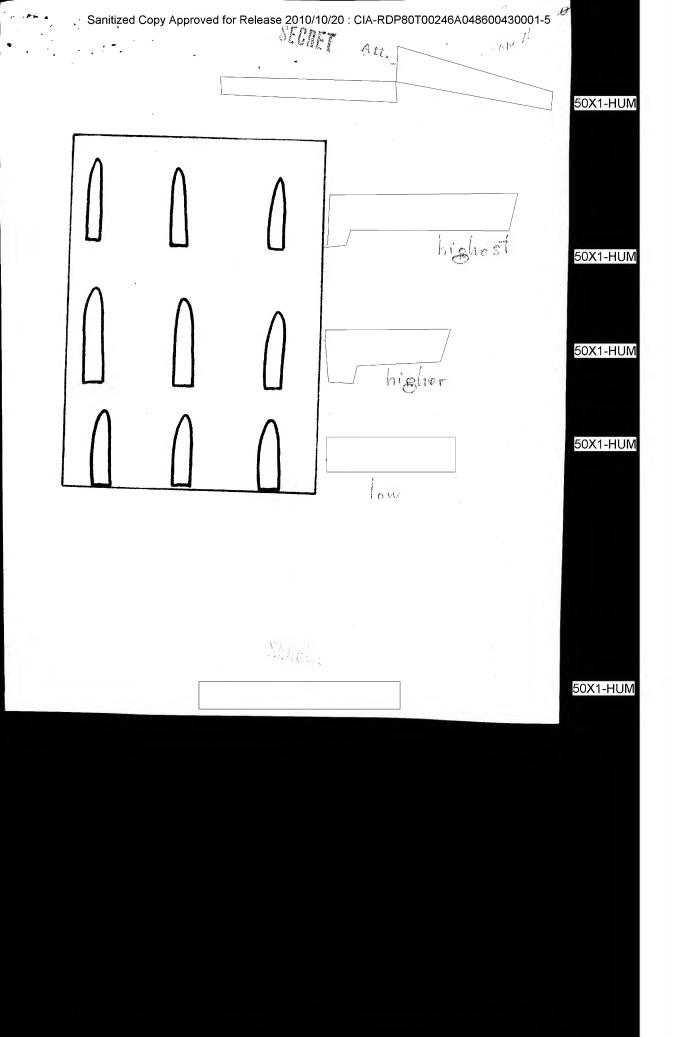
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JSSR. PORT OF NOVOROSSIYS	K		AU	50X1-HUM
val vessels			a fo	50X1-HUM
Italian	Sov of the former-The	riet AURORA cla		rmer
modified stern, that i				
slightly beyond the st	tern for minelayin			•
			raft with	
dimensions of 2 x 4 ms of Novorossiysk Outer				
in wood, three by three				
,	them at first to			re
were no traces of bull	lets anywhere.			50X1-HUM
hore targets, etc.				50X1-HUM
		between	Cape ANAPA and	d
Cape IDOKOPAS, searchl	om			
the right and left,	about 30 miles o	ffshore (a ver)	clear night,	* 50X1-HUM
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	oroner			
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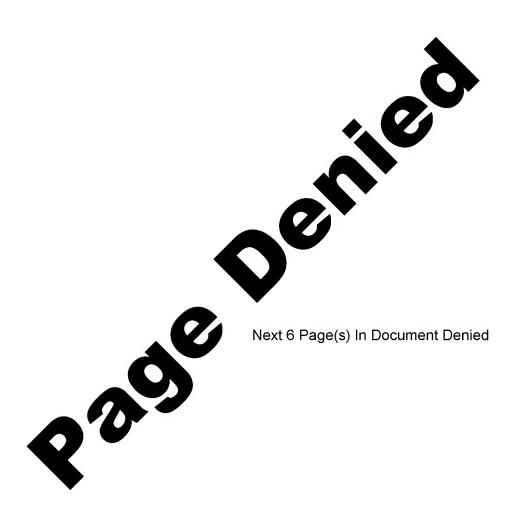
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•		50X1-HUM					
	7 Atta						
	AND BUB A SILL						
Nava	al and merchant units in harbor						
	Two former Italian MAS (MTB); these vessels were partly hidden by the						
	floating drydock.						
	Two Soviet fast motor patrol boats, somewhat small, with streamlined						
	of bridge amidships which was uncovered; abaft/and incorporated with the						
	bridge it had a small mast; a meter or two abaft the mast there was						
	a radar antenna on its own support.	0X1-HUM					
	Two Soviet SKORYA class destroyers, berthed						
	stern to quay and alongside each other; both had two kinds of radar						
	antenna: and a "half knot" and the allow a "sea gull;" the former was						
	on the steelwork tower just abaft the bridge and the other on the						
	bridge director tower.						
4	Soviet naval petroleum tanker, a motorship of 1500/2000 tons cargo						
	in ballast. This ship did no/handling.						
	Naval tug of about 300 to 500 HP, Soviet, steel-hulled, always						
	with no radar or armament. A soldier/peered through a port						
	on its bridge						
	Four fishing trawlers, Soviet, steel-hulled, 500 to 600 tons, painted						
	gray, all having radar antenna, armed with small gun forward; and other was						
	gear amidships on the bulwarks (covered with tarpaulins and had a high,						
	narrow shape (two to each bulwark); the crew was military. two trawlers there were relieved by two	50X1-HUM					
	similar vessels at a time and headed for sea. The other two, either						
	singly or in company, maneuvered in the harbor during the afternoon						
	and returned to their berth, but varied their positions within the						
	same berthing area. 50X1	-HUM					

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... 2 -.

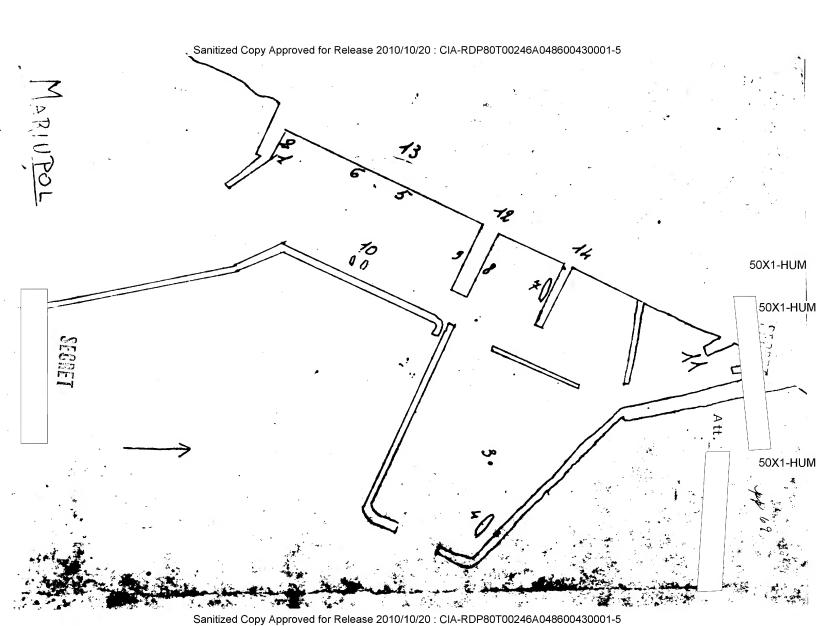
Sanitized Copy Approved for R	Release 2010/10/20 : CIA-RDP80T00246A048600430001-5
•	Att.
•	50X1-HUM
A formon Thalian now So	oviet destroyer of the OGNEVOX class, berthed
	all the armament had been
stern-to the pierhead.	50X1-HUN
•	er armament were going to be fitted. However,
	board except for the main naval personnel who
	at 1600 hours; there was rust where the old
	ed. The ship was boarded by men and women in
local costumes to celeb	rate the liberation of Novorossiysk on 15 Sep-
tember.	50X1-HUM
	BAKU, a Soviet oil tanker;
	; and four newly-
constructed tugs of 100	00 to 1200 HP, steel-hulled, painted black with
	ice-breaker bow, no detection equipment, looked
	large ferryboat which was not in service.
• • •	
ort facilities; naval area	dofernos
	with a capacity of 150/200 tons was noted, but
<u>-</u>	d had no personnel aboard. 50X1-HUM
, , , , , , , , , , , , , , , , , , ,	erths are reserved for Soviet tankers, which
	the rate of at least one a day
	standard 9000 to 10,000-tonners. The shore end
	ovide sufficient depth to berth large tankers;
these shallows are marke	
	on the chart has been extended as shown in blue
	paving blocks have not been laid.
	rectangle C had a large quantity of loose ore
stored on it, but its na	ature was undetermined.
Black circle D indicates	s the quay at which Soviet naval vessels bunker;
	oump was used to fuel the destroyer at No. 7 on
the chart.	
	ose is the nearest port for it when a quantity is
not available here.	
HOD GASTISTIC HOLDS	50X





Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A0486	00430001-5
50X1-HUM	
HE D-	
	50X1-HUM
USSR: PORTS OF ZHDANOV, ODESSA, NOVOROSSIYSK; OBSERVATIONS AT	SEA
	50X1-HU
ZHDANOV	
observation of the characteristics of the following lighthouses on the Crimean coasts	50X1-HUM
Cape SARYCH: white; flash 3 seconds, eclipse 3 second	ds
Cape AY-TODOR: green; flash 1 second, eclipse 1 second	d;
flash, 1 second, eclipse 4 seconds	
YALTA: red; flash 3 seconds, eclipse 3 seconds	
Cape MEGANOM: white; flash 1 second, eclipse 1.5 sec	onds;
flash 1 second, eclipse 1.5 seconds; flash 1 second	,
eclipse 10 seconds.	50X1-HUM
Very little port activity; some ships loading coa	l and
a 10,000-ton Yugoslav freighter discharging grain at the silo	pier.
Motor patrol boats guarded the	_e 50X1-HUM
KERCH channel and in ZHDANOV. The patrol boats alternated gu	ard
duty. Guard began at the entry into the channel and ended with	h.
entry in the Sea of AZOV.	
	50X1-HUM
SECRET	
	50X1-HUM

	Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A04860043	50X1-HUM
•		
	ZHDANOV	50X1-HUM
	Two Soviet Navy ships met in KERCH channel	
	Near Cape AY-TODOR	
		50X1-HUM
		J
L	,	
	Ships in port (numbers between parentheses correspond to numb	ers
	on the attached sketch)	
	freighter, loading coal (1)	
	ship (2); berth previously occupied by a 2,000-t	50X1-HUM
	Soviet steamer loading coal; ship was at (3) while waiting	g
	to move to (2)	
	5,000-ton Soviet tanker (4);	50X1-HUM
	built of cement and used for bunkering;]
	was alongside for bunkering	
	(5) A small dredge	
	Yugoslav steamer, 2,000-3,000 tons, loading coal (6)	
	Large, modern Yugoslav motorship, 10,000-12,000 tons,	
	loading grain (7)	
	Medium-size Soviet freighters loading iron ore (8 and 9)	4
	Two 200-ton icebreakers (10) the	50X1-H
	horsepower is 1,500-2,000. They have the usual outline of tugs,	
	straight stem and narrow stack.	
		50X1-H
	(11) In the shipyard area were seen two small freighters,	
	several tugs, miscellaneous buoys, and unidentified lighters.	
	Only repairs were under way, no new construction.	1
		, i
	- 2 -	
	SECRET	1 2
	OLUMEI	

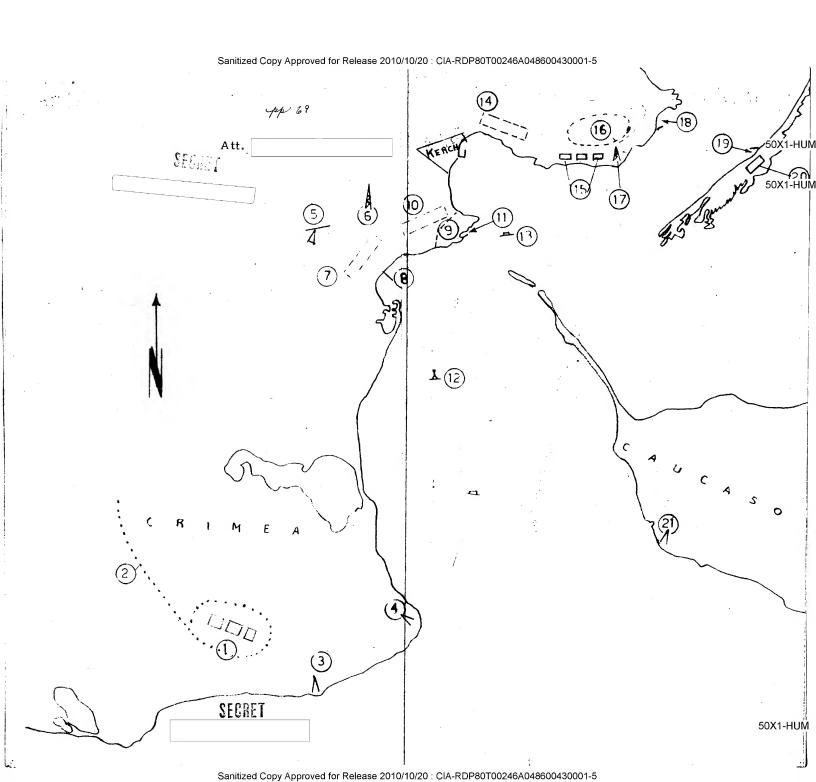


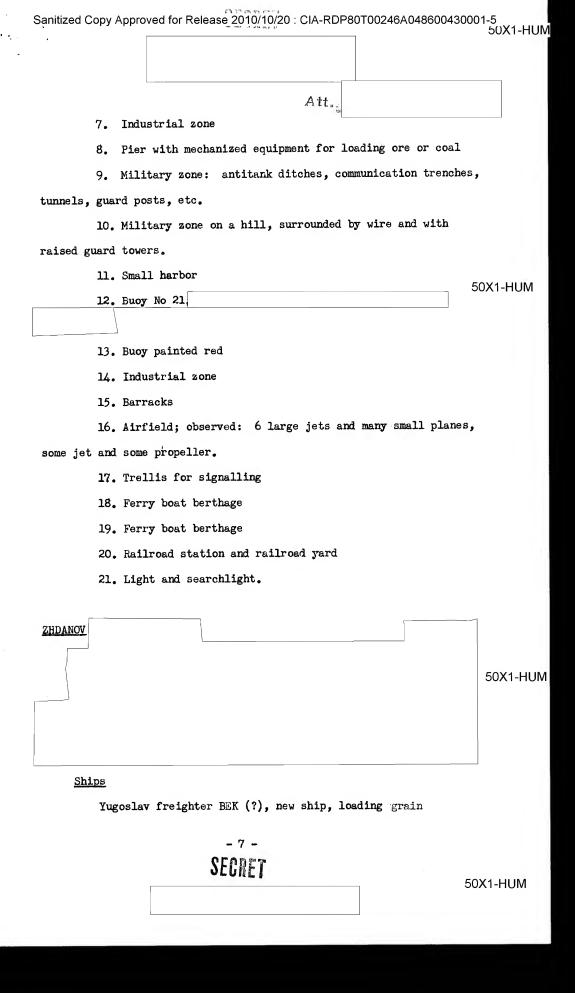
Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A0486004	430001-5 50X1-HUM
Port facilities (numbers between parentheses correspond to	
numbers on the attached sketch)	
Depths at (1) are 22-24 feet. If vessels larger than 5,	000
tons berth there, wooden breastoffs several meters wide are used	30
that the vessels can remain in deeper water.	
ship which was to load 7,000 tons of coal could load only	50X1-HUM
3,000 tons because of insufficient depths. The above-normal gaug	e
railroad runs to the pier. There are three portal cranes of 15-2	o
tons running on tracks.	
At (12) there are three cranes of similar type which are	
used to load Soviet freighters.	
At (13) there are two smaller cranes. This quay has rec	ently
been refitted.	
The silo is near pier (14)	
All quays have water outlets.	50X1-HUM
	50X1-HUM
ZHDANOV-SAVONA	
Naval Vessels	50X1-HUM
three minesweepers were	
seen abreast of Cape TAKYL. These were square-stern Soviet ships.	·
- 3 -	
SECRET	50V4 1111N4
	50X1-HUM

Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A0486004300	01-5
Att	50X1-HUM
They were in line abreast and stationed about 100 meters from each	
other and were engaged in dragging operations from Cape TAKYL toward	
the KERCH channel, parallel to the coast. Characteristics: wooden	
hull; about 20 meters long; small bridge foreward of midship; small	
signal mast with signal flags on the bridge; armed with a heavy ma-	
chine gun on the extreme bow. Each ship had a dragging cable and	50X1-HUM
a rather small float with a red flag on a	COXT TIOM
staff about 30-40 meters, the floats re-	60X1-HUM
mained above water inspite of the pull. The estimated speed of the	
three minesweepers during operations was 7-7.5 miles per hour.	
About 3-4 miles southeast of Capt AY-TODOR observed	50X1-HUM
a large red buoy which was a signal for the many fishing	30X1-110W
trawlers in the zone.	
PORT OF ODESSA	
When abreast of ZMEINYY (FIDONISI) Island, saw the	50X1-HUM
large antenna with 3-4 antennas on rather low trellises grouped aroun	d
it. called the radar antennas "half a pie" ; that	
is, two semicircular grids one above the other and rotating hori-	50X1-HUM
zontally, with an empty space between them.	
Garage I	
- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	ky. Ži
	50V4 LILI
	50X1-HUI
- 4 - Crabit	
SECRET	X1-HUM
50,	X 1-1 IOIVI

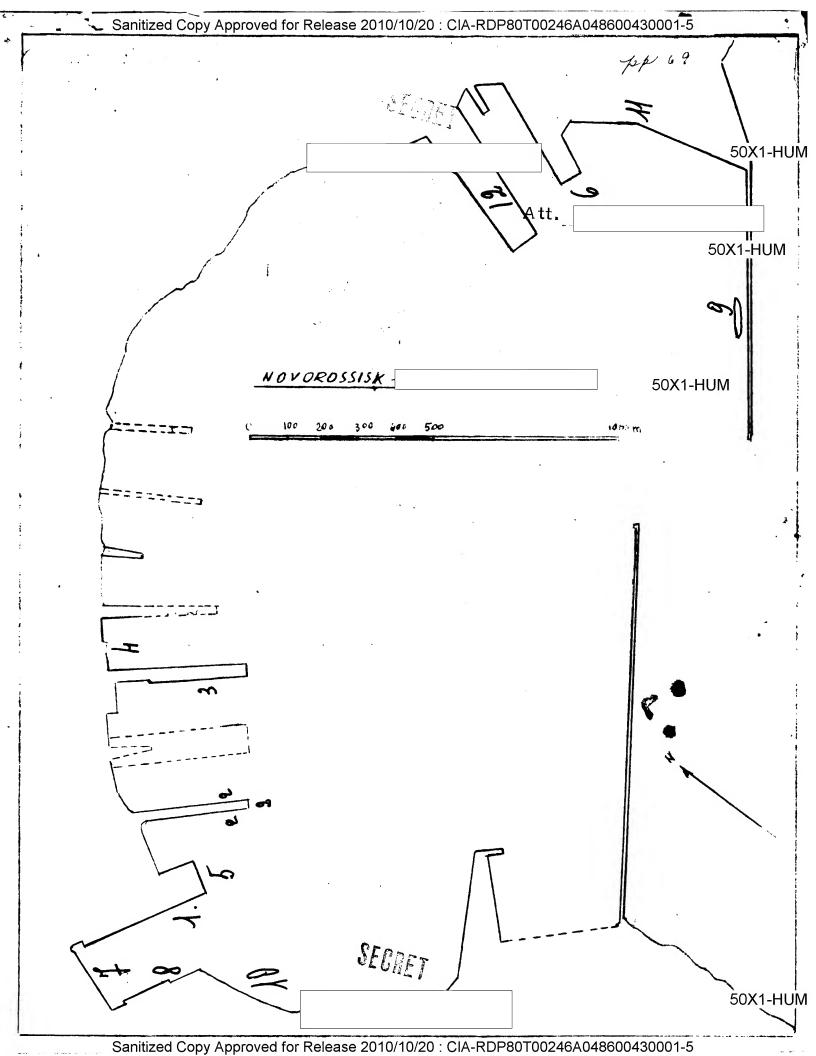
Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A048600	0430001-5 50X1-HUM
	30/(1-1101)
Att.	
trouler more be considered as normal and the considered	
trawler may be considered as normal assistance offered to freigh in trouble but the trawlers do guard service.	_ 50X1-HUI
in trouble but the trawlers do guard service. support of the latter premise, all trawlers are equipped with	In SOAT THE
two types of radar: (1)	
a "bell" radar at the top of the sing	50X1-HUN
mast located foreward of the small central hold.	te
Kadar > D	
> 1	
RE 21H	
2) The radars on the other fishing trawlers and on the motor part	rol
poats which were similar to the "half a pie" of the radar on ZME	NYY
Island. The difference is that those on the ships were seen from	L
above and showed an extension toward the rear.	
trem a my	
Tening (
a straight for	
W. Delivery	
OSPORUS-BLACK SEA	7
	FOVA LILIM
<u>Bosporus</u>	50X1-HUM
Soviet freighter NOGIN headed for	
he Mediterranean Sea; loaded to the Plimsoll line; deck cargo of	
rucks, tractors, and packing cases.	
Hungarian freighter BEKE loaded with lumber.	50X1-HUN
Soviet freighter IVAN PAVLOV; deck cargo of	
ump trucks, tractors, and packing cases; heavy side exhaust	
condenser).	
SĒĆRĒT	
SEURE	50X1-HUM

	Att.
	Black Sea
The fol	lowing numbers refer to attached sketch: Area with buildings, surrounded by poles for telephone
The fol 1.	Area with buildings, surrounded by poles for telephone
1.	Area with buildings, surrounded by poles for telephone
or power lin	Area with buildings, surrounded by poles for telephone nes.
or power lin	Area with buildings, surrounded by poles for telephone nes. Poles for power line or for telephone or telegraph line.
or power lin 2.	Area with buildings, surrounded by poles for telephone nes. Poles for power line or for telephone or telegraph line. Light and searchlight
1. or power lin 2. 3. 4. 5.	Area with buildings, surrounded by poles for telephone nes. Poles for power line or for telephone or telegraph line. Light and searchlight Light and searchlight
1. or power lin 2. 3. 4. 5.	Area with buildings, surrounded by poles for telephone nes. Poles for power line or for telephone or telegraph line. Light and searchlight Light and searchlight Large crane in a hilly spot Radiotelegraph station
1. or power lin 2. 3. 4. 5.	Area with buildings, surrounded by poles for telephone nes. Poles for power line or for telephone or telegraph line. Light and searchlight Light and searchlight Large crane in a hilly spot Radiotelegraph station - 6 -
1. or power lin 2. 3. 4. 5.	Area with buildings, surrounded by poles for telephone nes. Poles for power line or for telephone or telegraph line. Light and searchlight Light and searchlight Large crane in a hilly spot Radiotelegraph station

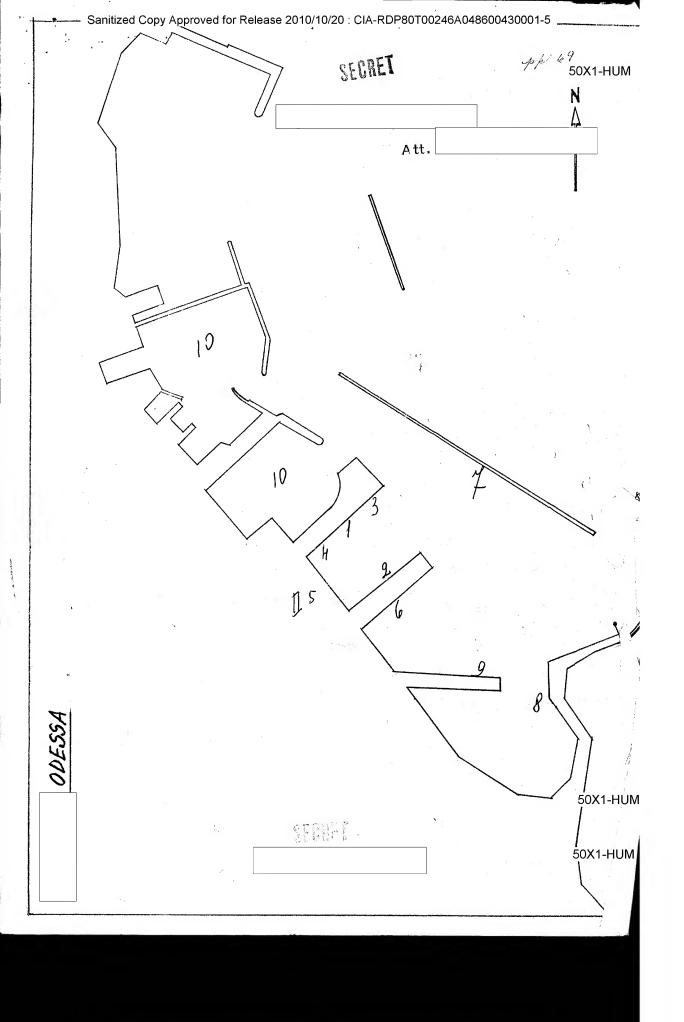




Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A048600430001-5 50X1-HUM	
Att	
freighter loading coal	
Soviet tug, an icebreaker	
Port capacity	
2,500 tons of coal loaded in 10 hours	M
NOVOROSSIYSK	
Naval and merchant ships in port (Numbers between parentheses	,å
refer to attached sketch)	15.4
At (1), loaded 3,300 cubic meters of fir	JIVI
lumber with own gear.	1
At (2), three tankers of over 10,000 tons; two were Soviet,	
50X1-HU	JM
At (3), a Soviet passenger ship of about 10,000 tons;	
probably runs to ODESSA and other Black Sea ports.	
At (4), 2 tugs and some small vessels.	
At (5), small dredge berthed, not working.	
At (6), Soviet freighter of about 10,000 tons, loading	
cement.	
At (7), 4-5 motor patrol boats used for coast guard duty.	
They had two small machine guns on the bow, a searchlight on the	
bridge, and radar.	0X1-HUM
Two more of these patrol boats were stationed at the entrance of	
	0X1-HUM
-	
- 8 -	
SECRET	
50	DX1-HUM

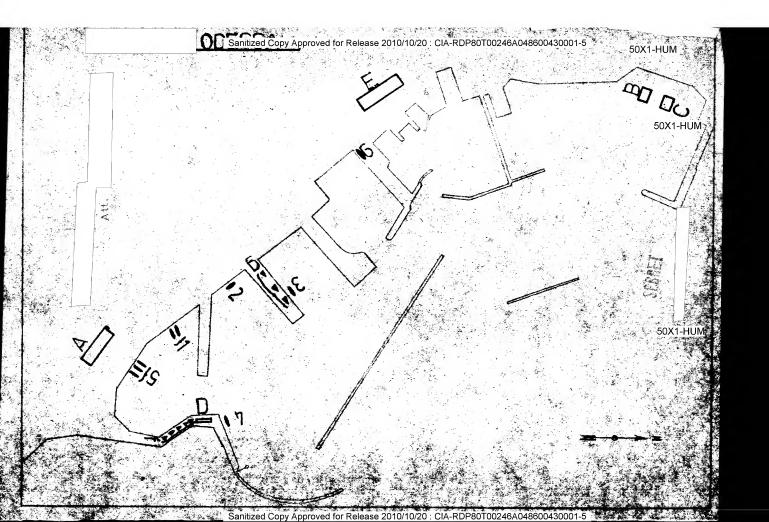


,	Noved for Nelease 2010/10/20 . CIA-NDF 00100240A0400004300	50X1-HUM
1		
At (8)	Att, a small floating drydock (with a tug inside) and	
	trawlers. The trawlers were painted gray like	
	d civilian crews.	
At (9)	, a large floating drydock of over 10,000 tons	
Piers, por	t equipment, warehouses, etc	
All th	me piers represented by broken lines are being worked	
on and are hard	ly above water.	
At (2)	, the petroleum pier	
At (6)	, the cement pier with a large warehouse for storing	
cement to be ex	ported. The cement came from nearby factories.	
At (3)	, (6), and (12), cranes	50X1-HUM
At (12), the railroad probably ran only on this pier.	
At (1)	fuel oil from	
a tanker of abo	out 5,000 tons.	50X1-HU
/		
At (10), a slipway for construction and repair of small	
craft.		
At (11), a repair yard;	50X1-HUM
		5024 1 11 15
At (12), coal pier with a large masonry warehouse.	50X1-HUN
Missollana	010	
Miscellane Port. w	ous orks on around-the-clock basis. The workers are fast	
	. Ashore, women are the checkers.	7 50X1-HUM
	ADDRESS WOMEN ON SHEERED.	JOOKI HOW
	- 9 -	
	SECRET	
		50X1-HUM



	Att.		
DESSA			
No Bloc naval craft me	·		
Ships in Port (Numbers	between parentheses r	efer to attached	
ketch.)			
, At (1) sl	nip began to unload ci	trus fruits in	50X1-HU
ases.			
At (2), ship comple	eted unloading. Berth	formerly held the	
with a load of citrus		to (6) after un-	
Loading and took on a cargo			50X1-HUN
	o Soviet freighters of	about 5.000 tons	
unloading general cargo inc			
which were stored at (5).			
	et tankers, empty, of	15.000-20.000 tons.	
perthed bow-to.	out the state of t	17,000 20,000 0012,	
	assenger ship of mediu	um tonnada	
	eighter of about 2,000		50X1-HUN
	eighter of about 2,000	tons, roading	
coal.			
At (10),	mas	sts of warships but	
Cranes, storage, depth			
At (3) and (4), a			
	s of 15-20 tons and so		
At (5), masonry wa	rehouses with wooden I	roofs.	
At (1), depth is a	bout 10 meters.		
All piers are serv	ed by railroad.		50X1-HUM

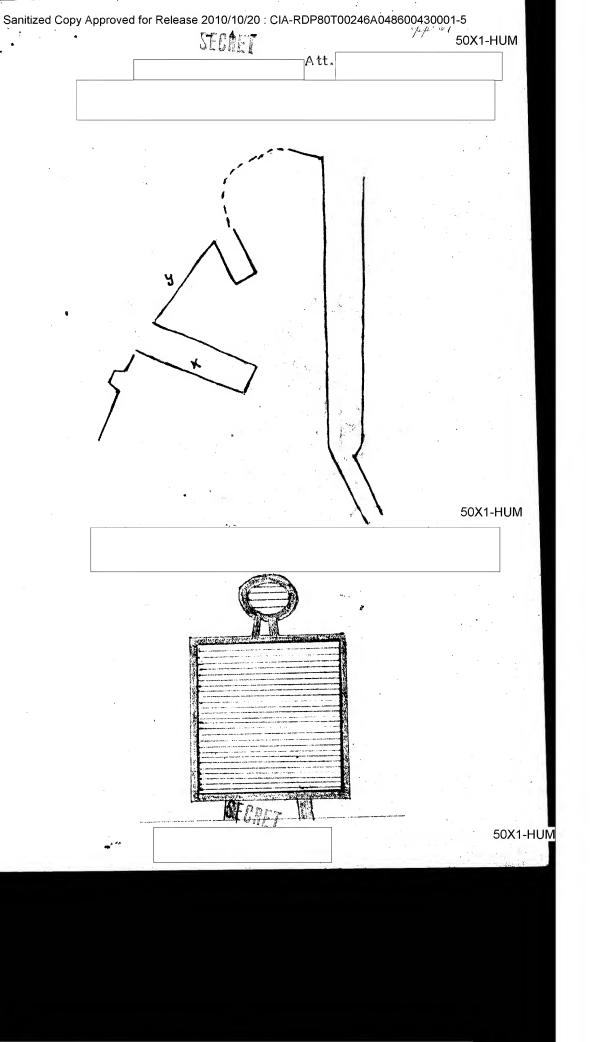
	SFCRFT	
Sanitized Copy Appro	oved for Release 2010/10/20 : CIA-RDP80T00246A04860043	0001-5 50X1-HUM
	Att.	
Miscellaneou	15	
		* 1
Port wor	kers were quite experienced. Some of the checkers	_
were women.		
	Work was on a 24-hour basis	50X1-HUM
	work was on a 24-nour basis	•
		50X1-HUM
ODESSA		
Bloc warship	os met	
	· · · · · · · · · · · · · · · · · · ·	50X1-HUM
	a destroy	er
on patrol from Ca	ape FONTANA to 4-5 miles north; speed, 13-14 knots.	
Ohin had a simula	e, streamlined, central funnel, immediately abaft a	
Surb use a studie	s, streamilined, central lumber, immediately abait a	,
tripod mast which	h, in turn, was abaft the bridge. The mast had a	
radar antenna.		
24442		50X1-HUM
		_
	- 11 -	
	SECRET	
Г		
		50X1-HUM

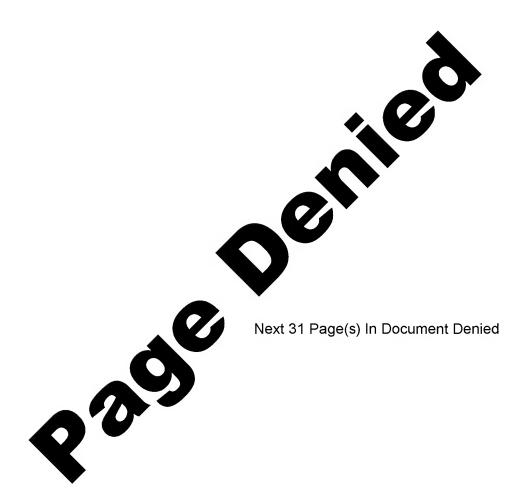


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•		50X1-HUM
	Att.	
Warships in Port	•	
Two large, metal-hull, fish:	ng trawlers; equipped with	
radar; length about 40 meters; two me		
and quarters astern. The bow is rake	d and bulbous. The quarterd	le ck 50X1-HUM
is quite wide and is of steel.		an
artillery piece of small caliber cou	d be emplaced on it.	- 1
	these trawlers were to be u	ısed
for ocean fishing.	they had been built at KHEF	rson
and were making their first call.	did not observe any equ	iip-
ment for fishing aboard the trawlers		
(No 1 of the sketch).		
Merchant Ships in Port		
The freighter	with 760 tons of citrus fru	its 50X1-HUM
in crates berthed at No 2 on sketch	moved to No 3	
A Soviet freighter of about	10,000 tons unloaded dark or	:e
into railroad cars, using some of the	cranes on the pier (No 4 in	1
sketch).		
Three new Soviet freighters	of about 5,000 tons were und	er
repairs at the shippard (No 5 on sket	ch).	
The Soviet passenger ship Po	BEDA was in port	50X1-HUM
(No 6 on sketch) but	as not working.	
Military Zone, Shipyards, Cranes		
A naval shipyard is marked h		
Two floating drydocks in the		
rectangles "B" and "C" on sketch. A	·	
8,000 tons was on the keel blocks.	ovict fierghter of about	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
- 12 -		
		- 4
SEGRET		5074 1111
		50X1-HUN

anitized C	copy Approved for Release 2010/10/20 : CIA-RDP80100246A0486004	+3000 1-5
•		50X1-HUN
	Att.	
	The offices of Inflot are marked by rectangle "D" on	
sketch.	•••••••••••••••••••••••••••••••••••••••	
	The maritime station is marked by rectangle "E" on sketch	h.
	Five portal cranes are marked by triangles "F."	
	Three portal cranes are marked by triangles "G."	
	All piers have good rail connections.	
Misc	cellaneous	
	Port workers are very careful and quick.	
		50X1-HUM
BLACK SE		
Wars	ships Sighted	50X1-HUM
	at	JUAT HOW
	35° 26°, a medium-range submarine was sighted at a dis-	50X1-HUM
	8-10 miles; true	33, (3
course of	f submarine, various.	
	at 44° 22°, 34°	50X1-HUM
15, 8 11	ight cruiser running without lights	
¢Ψ∴π∩⊓∩Ω	turned toward Cape	3
AY-TODOR;		7
	- 13	
	SECRET	
	S Table 8	50X1-HUM

Sa	nitized Copy Approved for Release 20	10/10/20 : CIA-RDP80T0024	6A048600430001-5 50X1-HUM
		Att.	
	Miscellaneous		
	noted a target (s	ee sketch) at points "x"	and "y"
	the port zone and	had previously seen	
	rgets along the Crimean coast a		
	- 14 - SECRE		50X1-HUM

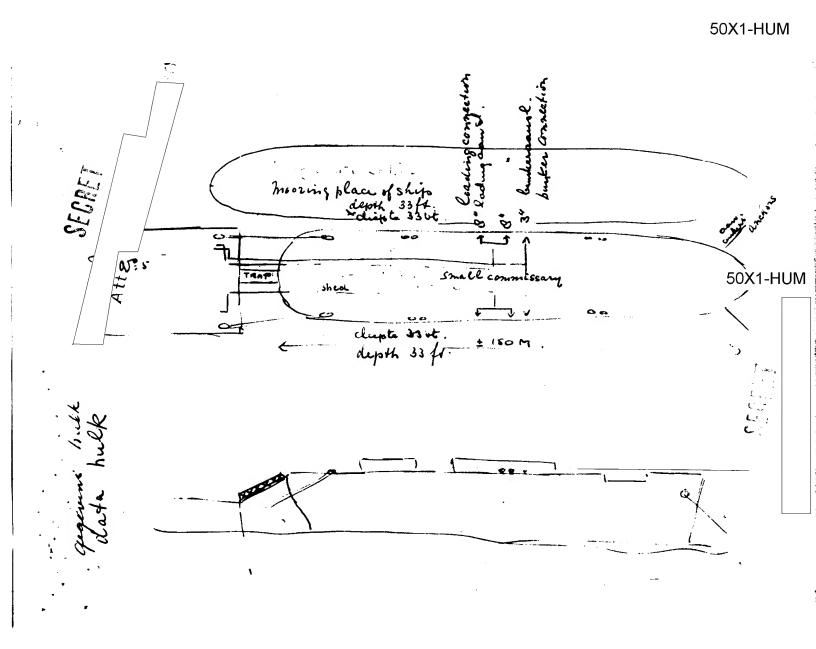




2 mE at	-R-E-T SECRE	30T00246A04860043000	
			50X1-HUM
	·		
	Date:	3 April 1959	
COURTRY: Russia. Type of inform	ation: Maritime/mi	ilitary.	
SUBJECT: Data on harbor of Novoross	isk.		
			50X1-H
		-	
1 sketch of harbor of No laketch of loading pie:			
TO 14 Thank			50X1-HUM
Navy craft. Observed			
Navy craft: Observed 1 1 MTB, 2 3 MTB's	<u> </u>		
Navy craft: Observed 1 1 MTB, 2 3 MTB's	Harbor of Novoro	ossisk (see attached	sketch)
Navy craft: Observed 1 1 MTB, 2 3 MTB's			•
Navy craft: Observed 1 1 MTB, 2 3 MTB's Description of Oil Loading Pier No. 5. 1. Loading was done with the aid of a fuel oil was taken on with a 3-inc	an 8/inch connecti ch bunker connecti	on. At the same time	e bunker
Navy craft: Observed 1 1 MTB, 2 3 MTB's Description of Oil Loading Pier No. 5 1. Loading was done with the aid of a	an 8/inch connecti ch bunker connecti ne old loading shi	on. At the same time on. p there are bunker	e bunker



S-E-C-R-E-T



		S-3-4			-	- A	
	•						
* •							
		rd I		Dadas	3 April 1	וסלס	
		N / F		Date:	J April 1	L707	
UMIRY:	Russia.	Type of in	formation: M	aritime/	military.		
		ns ("Defense Wo	rke" Harbor	of Novor	rossisk.		
BJECT:	TOT WITTOMUTO	ID (Detende me	1110				
				•			
						50X1-	ΗU
				tra			
				•			
TACHMENIE	For in	dex and harbor	sketch reler	· to			
		,					
MARKS:		,					
	ght s	•					
Searchli	ghts.	bright search	lights at Po	oint 2,3	and 4 of 1	harbor sketc h	
Searchli 1. Obser	rved three very	bright search					
Searchli 1. Obser	rved three very					harbor s ke tc h e bay at irregular	
Searchli 1. Obser respe 2. Durin	rved three very						
Searchli 1. Obser respe 2. Durin inter	rved three very ectively. ng the night th rvals.					e bay at irregular	
Searchli 1. Obser respe 2. Durin inter	ectively. Ing the night the reals.	e lights flash	over the shi	.ps ancho	ored in the	e bay at irregular 50X	1-⊢
Searchli 1. Obser respe 2. Durin inter Military 1. Milit	ectively. In the night the reals. It exercises. It is a serviced to the real of the rea	e lights flash were being held	over the shi	ps ancho	ored in the	e bay at irregular 50X point 5 of the har	1-⊢
Searchli 1. Obser respe 2. Durin inter Military 1. Milit	ectively. In the night the reals. It exercises. It is a serviced to the real that t	e lights flash were being held	over the shi	ps ancho	ored in the	e bay at irregular 50X point 5 of the har	1-⊢
Searchli 1. Obser respe 2. Durin inter Military 1. Milit sketo 2. Along with	ectively. Ing the night the reals. Y exercises. Lary exercises. In the coast the c	were being held observed arms in the	over the shi d in the area es many milit mountains. On	ps ancho a indicate cary true	ted under cks and heer (an out	50X point 5 of the har the sound of ard/much shooting dated model which	1-F
Searchli 1. Obser respe 2. Durin inter Military 1. Milit sketo 2. Along with	ectively. Ing the night the reals. Y exercises. Lary exercises. In the coast the c	were being held observed arms in the	over the shi d in the area es many milit mountains. On	ps ancho a indicate cary true	ted under cks and heer (an out	50X point 5 of the har the sound of ard/much shooting dated model which	1-F
Searchli 1. Obser respe 2. Durin inter Military 1. Milit sketo 2. Along with appar	ectively. Ing the night the reals. Y exercises. Lary exercises. In the coast the c	were being held observed arms in the	over the shi d in the area es many milit mountains. On	ps ancho a indicate cary true	ted under cks and heer (an out	50X point 5 of the har the sound of ard/much shooting	1-F
Searchli 1. Obser respe 2. Durin inter Military 1. Milit sketo 2. Along with appar of ha Military	ectively. Ing the night the reals. Y exercises. Lary exercises on. Ing the coast the coast the coast male rently was directly air field (see	were being held observed arms in the recting the exercise attached sket-	over the shi d in the area es many milit mountains. On cises from th	indicate tary true se fighter air,	ted under cks and heer (an out	50X point 5 of the har the sound of ard/much shooting dated model which	1-H
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50X1-HUM

S-E-C-R-E-T

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, S ø	e-C-R-E-T	- Att.		. ,	
•				50)	X1-HU
••					
				50X ²	1-HUM
		Date: 3	A pril 1959		
COURTRY: Russia. Type of inf	ormation: Marit	time/milita	ry.		
SUBJECT: Naval craft observed int	he harbor of No	vorossisk.			
				50	X1-HU
	•				
	,-tr·				
ATTACHMENTS: sketch and index, for	- which			•	
ATTACHMENTS: sketch and index, for	WILLOII ,	-			
D.TM.4.DMT .					
REMARKS: A. Naval craft.					-HUM
The following naval craft were obs - l patrol vessel	erved during th	ne period o	f observation	n:	
- 1 patrol vessel	was mo	ored at an	chorage at p	oint 1 of har	bor
sketch.	off the east	accet of th	he how Size.	abt 500 tons	
<pre>- 2 patrol craft Pastel blue flag with in the</pre>					•
- 1 MTB at great distance, Type	P.6,		seen sailing	g through the 50X1	bav I-HUM
at great distance 1 Navy tanker of abt. 500 to	on s ,		moored at pe	oint 18 of ske	
B. Other maritime-military objects (s	,	h/index of			
Point 12: storage of buoys and an	anti-submarine	net pulled	ashore.		_
14: anchorage of a number of craft MB's, and MBB's.	fishing boats	and small	naval craft,	such as patrol	T
15: Nagy buildings.					
16: Small floating drydock f 19: Small rapair yard.	or craft of up	to 500 tons	s.Probably f	or small navy	craft
is a such a superior of the					

S-E-C-R-E-T

· "•	•	S-1	-C-R-E-T	Att.	50X1-HUM
	.,				
				Date: 3 April 195	9
		m	15		,
COUNTRY:	Russia.	Type of infor	mation: Mariti	me/military.	
SUBJECT:	Data on Of	il Installations,	, Harbor of Nov	rorossi s k.	
•					50X1-HUN
				• •	
				出	
	For h	arbor sketch and	•	ļu —	
ATTACHMENTS	* FOI III	n bor bac ten and	LIMOSE		
REMARKS:				·	50X1-HUM
A. General.					_
2. All i Russi	n all nine an tankers	tankers, include always have price	is no pipeline ing 3 Russian tority and need	city from BATUM by between these two t tankers, were waitin not await their turn	owns. g in the roads.
B. Descript 1. Loade	ion of oil d were 8,00	pier at Point 1000 tons of fuel of	of harbor ske	etch. Tage speed of 300 to	ns per hour, which
is lo	w.				
is us	ed for bun	kering fuel oil	on the ships th	es and 1 3-inch conn nemselves (a so-call	ed bunker
3. Along 4. The o	il lines raint ll of	un from the conn	ections undergrand. At this poin	20,000 tons can moor round in the concret at <u>ll oil tanks</u> of a	r and in take on oil. Se pier to the tanks an estimated
5. The o	il pier ha	s no railroad tr	ack. At point	12 of harbof sketch	a small shed is
		as office. l pier at point ;	37 of harbor sl	cetch.	
		8-10 inch connec			
		as 1,000 tons how			
	(see harb int 10: oi	or sket ch/index (oi objects,		
AU po	11: el	even oil tanks o	f abt.5,000 cap	pacity each.	
	12: sm	all barrack serv	ing as office.		the number
	26: ta		oad tracks spec	cially reserved for	the purpose.
	2, 0 32	-	e-C-r-e-T		
					50X1-HUM

	• "	•	• •	. S=K=C	-R-E-T	Att		
•	•	•						50X1-HU
						Date:	5 April 1959	
	RY:	Russia .		Type of ir	n formati on	: Maritime/	Military.	
		Nontical	and sean	rity data F	Harbor of	Novorossi sk		
BJE	CT:	Nautical	and secu	TION CAUAL	tarbor or	MOAOLOBSTSE	•	
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								33/(11
					1#			
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PEAC	HOENIS	; ngroo	or sketti	es and inde	ZA, 1		+7 •	
EMAR	KS: u tical	data.						
·	uwcar	uaua.					•	
1.								
⊥•			T				bb Point in the Bay	o f 50X1-H
⊥•		ossi s k. Er	ntrance i				ob Point in the Bay on the Nemedri.	of 50X1-H
	Novor	oob Point	broadcas	s in accordance	dance with on gives a	the data i		
	Novor	oob Point	broadcas	s in accord	dance with on gives a	the data i	in the Nemedri.	00,(
	Novorometric Description of the	oob Point probided v	broadcas	s in accordance ting statices and dayli	dance with on gives a ight marki	the data i	n the Nemedri.	8
2.	Novorometric Description of the	oob Point probided v	broadcas	s in accordance ting statices and dayli	dance with on gives a ight marki	the data i	n the Nemedri.	8
2.	Novorometric Description of the	oob Point probided v	broadcas	s in accordance ting statices and dayli	dance with on gives a ight marki	the data i	n the Nemedri.	8
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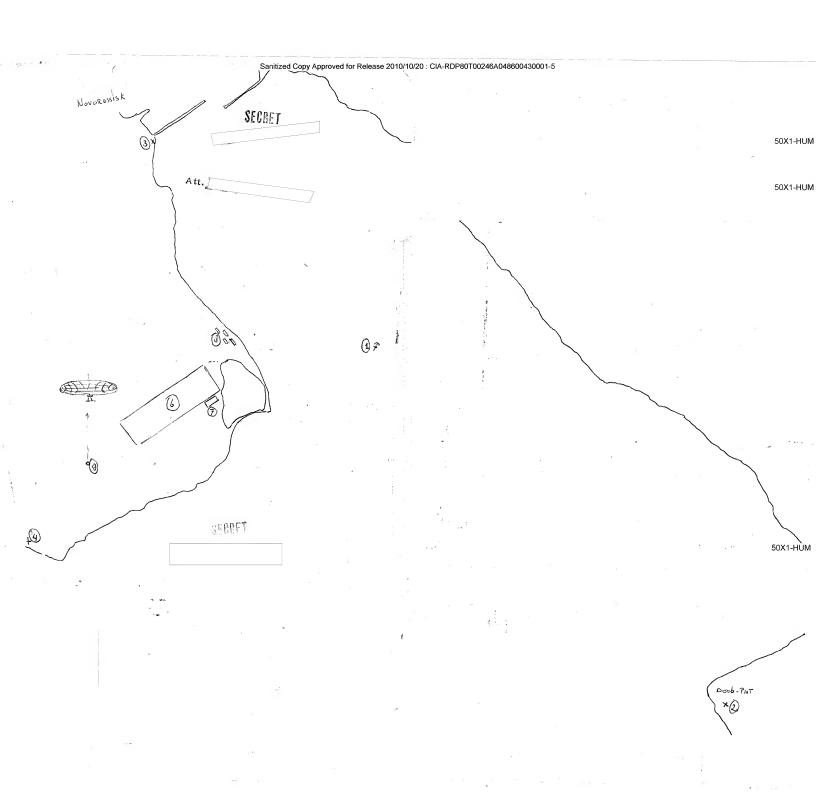
Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A048600430001-5 50X1-HUM S-E-C-R-E-T Att. 50X1-HUM 3 April 1959 unte: COURTRY: Russia Type of information: Maritime/military Harbor installations, etc., Harbor of Novorossisk. SUBJECT: 50X1-HUM 2 Harbor sketches/key to objects. ATTACHMENTS: REMARKS: A. Key of objects Harbor Sketch in Attachment. Point 1: Berth 50X1-HUM Searchlight. 2 345**5.** Searchlight Searchlight. Military training area. Small military airfield. 7. Small hangar on above airfield 8 Three or four bunkers. Gun slits not visible. 9 Orange-shaped large radar. Oil pier. 11 Eleven large oil tanks, capacity abt 5,000 tons each. 12 Buoy storage and a submarine net pulled ashore. 13 14 Wood storage - very large quantities of cut wood. (lumber) Anchorage fishing boats and small naval craft. 15 Navy buildings. 16 Small floating drydock for naval craft of up to xx approx.500 tons. Floating derrick, hasting power estimated at 100 tons. 17 18 Navy tanker. 19 Small repair yard. 20 Small slip with 2 cranes on both sides. 21 Office of harbor police. 22 Mooring place of harbor police patrol vessels. 23 Semaphore. 24 Oil tank cars. Wood storage - lumber. No sawing mill observed. 25 26 Grain silo - clearly visible as a landmark from the roads. 27 S-E-C-R-E-T 50X1-HUM

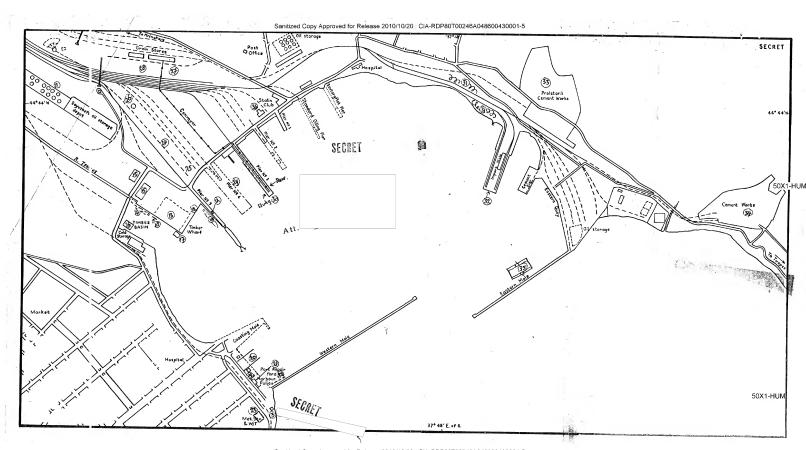
	tt.
	SECRET 2.
	50X1-HUN
Point 28	Grain silo - next to #27 - same height. From the silos a conveyor belt runs to Pier #3.
29	
30	
33	
31 32	Coal pier. A rather large humber of cranes with grippers (jaws). Estimated as having about 5 tons hoisting power.
33	Concrete factory.
33 3l	Concrete factory - The smoke from these two factories is such that a dense fog envelops the harbor virtually all day long.
35	
36	
37	Oil pier.

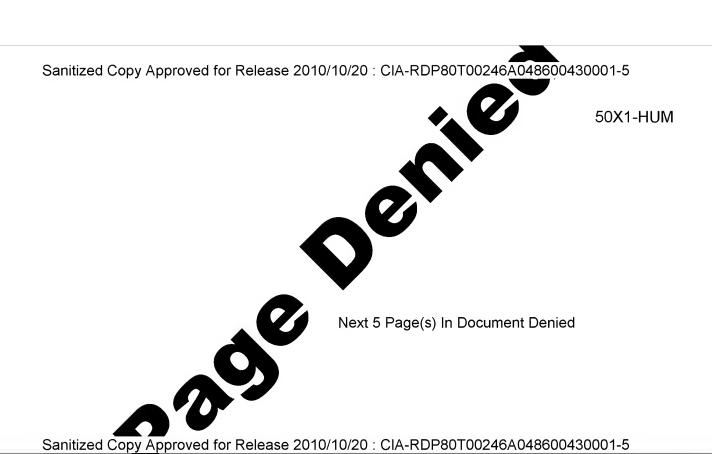
B. Miscellaneous.

1. In the harbor a total of 5 tugs to service xx ocean-going vessels. They are old low-powered craft.

(STORET SECRET)







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